-	Hite	* j. = FEC and A section Green 1 cm William SASTCH TAXE	10 a 114
2	7155	257/414,431-466;712,713,723-725,737,777-780,918:ccls. 385/2,14,129.ccls. 330/307.ccls. 399/185.ccls. 438/24:ccls.	USPAT; US-PGPUB; 2004 EPO; JPO; 14:4
15	901	optoelectronic and (convert or converter) and (optical with electrical)	DERWENT; IBM TDB: USPAT; US-PGPUB; 2004, EPO; JPO; 15:5
2	7155	257/414,431-466,712,713,723-725,737,777-78D,91B.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.	DERWENT: IBM TDB USPAT; US-PGPUB; 2004, 3PO; JPO; 13:0
1.6		(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918,cols. 385/2,14,129;ccls. 330/307,ccls. 398/185,ccls. 438/24.ccls.)	DERWENT: IBM TOB USPAT; US-PGPUB; 2004 BPO; JPO; 15:5
12	21	(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.cole 385/2,14,129:cole. 330/307.cole. 398/185.cole. 438/24.cole.) and waveguide	DERWENT: IBM TOB USPAT; US-PGPUB; 2004, BPO; JPO; 13:0
13		(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and (waveguide same smbedded)	DERWENT: IBM TDB USPAT; US-PGPUB; 2004, BPO; JPO; 13:0
8		("6490069" "20020093705" "20020097962" "5416861").pn.	DREWRNT: IBM TDB USPAT; US-PGPUB;:2004, EPO; JPO; 15:20
91	15	cepacitor with DC with shunt	DBRWRNT: IBM TDB USPAT: US-PGPUB: 2004 BPO: JPO: 12:2
52	218	(capacitor with DC with shunt) or CDCs	DBRWENT; IBM TOB USPAT; US-PGPUB; 2004, BPO; JPO; 13:0
z	7270	257/414,431-466,712,713,723-725,737,777-780,918.cals. 385/2,14,129.cols. 330/307.cols. 398/185.cols. 438/24.cols.	DERWENT: IBM TDB USPAT; US-PGPUB; 2004, EPO; JPO; 13:0
15		((capacitor with:DC with shunt):or CDCB) and (257/414,431-466,712,713,723-725,737,777-780,918.cdls. 385/2,14,129.ccls. 330/307.ccls. 339/185.ccls. 438/24.ccls.)	DERWENT: IBM TDB: USPAT; US-PGPUB; 2004, BPO: JPO: 13:0
4 6		(DC adj shunt) or CDCS	DERWENT: IBM TDB USPAT; US-PGPUB; 2004 BPO; JPO; 13:10
36	91	(DC adj shunt) or CDCS and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.)	DREWENT: IBM TD8: USPAT; US-PGPUB; 2004, EPO; JPO; 13:14
5		((DCgedjgshumt), or obcs) and (257/414/3317366)71277137723772377237737773-760)9187561578385/271471297561578330/3078661578398/18575615787773-760)9187561578385/271471297561578330/3078661578398/18575615787773-760)9187561578385/271471297561578330/3078661578398/18575615787773-760)9187561578385761578330/3078661578398/18575615787773-760)9187561578385761578787878787878787878787878787878787878	DERWENT: IEM TOB USPAT: US-PGPUB: 2004, BPO: JPO: 13:10
30		capacitor with (DC ad) shunt)	DERWENT: IBM TDB USPAT: US-PGPUB: 2004, EPO; JPO: 12:2
10	,	capacitor adj (DC adj shunt)	DERWENT: IBM TDB USPAT; US-PGPUB; 2004, EPO; JPO; 12:40
20	.	(capacitor with (DC adj. shunt)) not (capacitor adj (DC adj shunt))	DERWENT: IBM TDB USPAT: US-PGPUB; 2004 EPO; JPO; 11:2
2		6341171.pn	DBRWENT: IBM TDE: USPAT; US-PGPUB; 2004 EPO; JPO; 14:4
í		"jp2003179402A"	DERWENT: IBM TDE USPAT; US-PGPUB; 2004,
	900/00/00/00/	"ip 2003179402 A"	BPO; JPO; 11:20 DERWENT: IBM TDB JPO 2004

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